Table 15. PAD District 3--Daily Average Supply and Disposition of Crude Oil and Petroleum Products, February 2005 (Thousand Barrels per Day)

Fleid   Diefider Net   Net   Adjust   Seem   Diefider Net   1995	Commodity	Supply					Disposition			
Strategic Petroleum Reserve (SPR)			Blender Net	(PADD of		_		Blender Net	Exports	Products Supplied <sup>d</sup>
Strategic Petroleum Reserve (SPR)   -   -   44   -   -   84   -   -   -   1	Crude Oil	3,061	-	6,174	-1,920	215	168	7,362	0	0
Imports by SPR	Commercial	3,061	-	6,130		215	85	7,362	0	-
Imports into SPR by Others	Strategic Petroleum Reserve (SPR)	-	-	44		-	84	-	-	-
Natural Gas Liquids and LRGs	Imports by SPR	-	-	0	-	-	-	-	-	-
Pentanes Plus	Imports into SPR by Others	-	-	44		-	-	-	-	-
Pentanes Plus	Natural Gas Liquids and LRGs	1 230	305	149	-43	_	-198	258	23	1,558
Liquefied Petroleum Gases   1,072   305   100   -37   - 1-193   137   23   Ethane/Ethylene   519   17   0   140   -411   0   0   Propane/Propylene   351   346   19   1-72   - 1-86   0   17   Normal Butlane/Butlylene   93   -46   58   -1   - 57   65   6   Isobutane/Isobutylene   109   -11   23   -4   - 99   73   0    Other Liquids   -		,				_				86
Ethane/Ethylene			305			_				1,472
Propane/Propylene   351   346   19   -172   - 186   0   17						_				634
Normal Butane/Butylene   93   -46   58   -1   -   5-7   55   65   6   Sobutane/Sobutylene   109   -11   23   3-4   -   99   73   00   00   00   00   00   00   00						_			-	712
Isobutane/Isobutylene   109						_				89
Other Liquids         -         -         302         -249         174         19         240         31           Other Hydrocarbons/Oxygenates         -         -         2         0         1118         3         98         19           Unfinished Oils         -         -         245         1-12         -         6         291         0           Motor Gasoline Blend. Comp.         -         -         55         -237         56         10         -148         12           Conventional         -         -         0         -171         77         -16         -78         0           Conventional         -         -         0         0         -21         26         -70         12           Aviation Gasoline Blend. Comp.         -         -         0         0         -21         26         -70         0           Finished Petroleum Products         -         8,060         38         -3,976         -55         102         -         119           Finished Petroleum Products         -         8,060         38         -3,976         -55         122         -         119           Finished Products         -	•									36
Other Hydrocarbons/Oxygenates         -         2         0         118         3         98         19           Unfinished Oils         -         -         245         -12         -         6         291         0           Motor Gasoline Blend. Comp. (MGBC)         -         -         55         -227         56         10         -148         12           Reformulated         -         -         55         -66         -21         26         -70         12           Aviation Gasoline Blend. Comp.         -         -         55         -66         -21         26         -70         12           Aviation Gasoline Blend. Comp.         -         -         0         0         -         -70         0         0           Finished Petroleum Products         8,060         386         -3,976         -55         100         -         783           Finished Petroleum Products         8,060         386         -3,976         -55         100         0         -         783           Finished Petroleum Products         8,060         386         -3,976         -55         100         -         -20         119         -20         -20         119	·					17/				-64
Unfinished Oils         -         -         245         -12         -         6         291         0           Motor Gasoline Blend. Comp. (MGBC)         -         -         55         -237         56         10         -148         12           Reformulated         -         -         0         1717         77         -16         -78         0           Conventional         -         -         0         0         -         0         0         0           Finished Motor Gasoline Comp.         -         -         0         386         -3,976         -55         100         -         783           Finished Petroleum Products         -         8,060         386         -3,976         -55         100         -         783           Finished Motor Gasoline         -         656         0         -249         -77         16         -         0         0           Conventional         -         2,898         6         -1,802         22         106         -         119         -         4         0         -8         -         1         1         0         6         -         1,1         -         0         0<		_	_							-04
Motor Gasoline Blend. Comp. (MGBC)   -   -   -   55   -237   56   10   -148   12   Reformulated   -   -   0   1-171   77   1-16   -78   0   1-171   1-16   1-18   12   1-18		_	_							-64
Reformulated		_	_			56			-	0
Conventional   -   -   -   55   -66   -21   26   -70   12		_	_							0
Aviation Gasoline Blend. Comp.   -   -   -   0   0   -   0   0   0   0		_	_							0
Finished Petroleum Products         -         8,060         386         -3,976         -55         100         -         783           Finished Motor Gasoline         -         3,555         6         -2,051         -55         122         -         119           Reformulated         -         656         0         -249         -77         16         -         0           Conventional         -         2,888         6         -1,802         22         106         -         119           Finished Aviation Gasoline         -         11         0         -8         -         1         0         -         10         -         0         0         -         22         10         0         -         22         -         0         0         -         -22         -         0         0         -         -22         -         0         0         -         -22         -         0         0         -         -22         -         0         0         -         -22         -         0         0         -         -22         -         0         0         -         -22         -         0         0         -		_	_							0
Finished Motor Gasoline	·		9 060			E E				3,532
Reformulated		-	,		,			-		1,213
Conventional         -         2,898         6         -1,802         22         106         -         119           Finished Aviation Gasoline         -         111         0         -8         -         1         -         0           Kerosene-Type Jet Fuel         -         820         1         -693         -         -19         -         24           Kerosene         -         25         0         0         -         -22         0           Distillate Fuel Oil         -         1,819         0         -1,125         -         -14         -         71           15 ppm sulfur and under         -         4         0         -3         -         -14         -         71           15 ppm sulfur and under         -         1,313         0         -723         -         14         -         0           Greater than 15 ppm to 500 ppm sulfur         -         1,313         0         -723         -         40         -         28           Greater than 500 ppm sulfur         -         372         37         -26         -         -         1         242           Less than 0.31 percent sulfur         -         23		-	,		,			-		315
Finished Aviation Gasoline Kerosene-Type Jet Fuel Rerosene Population Gasoline Rerosene		-						-		898
Kerosene-Type Jet Fuel         -         820         1         -693         -         -19         -         24           Kerosene         -         25         0         0         -         -2         -         0           Distillate Fuel Oil         -         1,819         0         -1,125         -         -14         -         71           15 ppm sulfur and under         -         4         0         -3         -         1         0         0           Greater than 15 ppm to 500 ppm sulfur         -         1,313         0         -723         -         40         -         28           Greater than 500 ppm sulfur         -         502         0         -398         -         -55         -         43           Residual Fuel Oile         -         372         37         -266         -         -1         -         242           Less than 0.31 percent sulfur         -         232         4         -8         -         -28         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -		-			,			-		2
Kerosene         -         25         0         0         -         -22         -         0           Distillate Fuel Oil         -         1,819         0         -1,125         -         -14         -         71           15 ppm sulfur and under         -         4         0         -3         -         1         -         0           Greater than 15 ppm to 500 ppm sulfur         -         1,313         0         -723         -         40         -         28           Greater than 500 ppm sulfur         -         502         0         -398         -         -555         -         43           Residual Fuel Oile         -         372         37         -26         -         -1         -         242           Less than 0.31 percent sulfur         -         23         16         -12         -         -7         - <t< td=""><td></td><td>_</td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td>122</td></t<>		_				_				122
Distillate Fuel Oil         -         1,819         0         -1,125         -         -14         -         71           15 ppm sulfur and under         -         4         0         -3         -         1         -         0           Greater than 15 ppm to 500 ppm sulfur         -         1,313         0         -723         -         40         -         28           Greater than 500 ppm sulfur         -         502         0         -398         -         -55         -         43           Residual Fuel Oile         -         372         37         -26         -         -1         242           Less than 0.31 percent sulfur         -         23         16         -12         -         -7         -         -22           0.31 to 1.00 percent sulfur         -         32         4         -8         -         -28         -         -           Greater than 1.00 percent sulfur         -         317         17         -7         -         34         -         -           Petrochemical Feedstocks         -         389         307         -3         -         -5         -         -           Naphtha for Petro. Feed. Use <td< td=""><td></td><td>_</td><td></td><td></td><td></td><td>_</td><td></td><td>_</td><td></td><td>27</td></td<>		_				_		_		27
15 ppm sulfur and under       -       4       0       -3       -       1       -       0         Greater than 15 ppm to 500 ppm sulfur       -       1,313       0       -723       -       40       -       28         Greater than 500 ppm sulfur       -       502       0       -398       -       -55       -       43         Residual Fuel Oile       -       372       37       -26       -       -1       -       242         Less than 0.31 percent sulfur       -       23       16       -12       -       -7       -		_				_		_	-	638
Greater than 15 ppm to 500 ppm sulfur         -         1,313         0         -723         -         40         -         28           Greater than 500 ppm sulfur         -         502         0         -398         -         -55         -         43           Residual Fuel Oil <sup>e</sup> -         372         37         -26         -         -1         -         242           Less than 0.31 percent sulfur         -         23         16         -12         -         -7         -         -           0.31 to 1.00 percent sulfur         -         32         4         -8         -         -28         -         -           Greater than 1.00 percent sulfur         -         317         17         -7         -         34         -         -           Greater than 1.00 percent sulfur         -         317         17         -7         -         34         -         -           Petroschemical Feedstocks         -         389         307         -3         -         -5         -         -           Naphtha for Petro. Feed. Use         -         172         159         0         -         -4         -         -           Special Na		-	,		, -	-		-		030
Greater than 500 ppm sulfur         -         502         0         -398         -         -55         -         43           Residual Fuel Oil <sup>e</sup> -         372         37         -26         -         -1         -         242           Less than 0.31 percent sulfur         -         23         16         -12         -         -7         -         -           0.31 to 1.00 percent sulfur         -         32         4         -8         -         -28         -         -           Greater than 1.00 percent sulfur         -         317         17         -7         -         34         -         -           Greater than 1.00 percent sulfur         -         317         17         -7         -         34         -         -           Greater than 1.00 percent sulfur         -         317         17         -7         -         34         -         -           Petrochemical Feedstocks         -         389         307         -3         -         -5         -         -           Naphtha for Petro. Feed. Use         -         218         148         -2         -         -1         -         -         -         -	• •	-				-		-		522
Residual Fuel Oil®		_	,			_		_		116
Less than 0.31 percent sulfur       -       23       16       -12       -       -7       -       -         0.31 to 1.00 percent sulfur       -       32       4       -8       -       -28       -       -         Greater than 1.00 percent sulfur       -       317       17       -7       -       34       -       -         Petrochemical Feedstocks       -       389       307       -3       -       -5       -       -         Naphtha for Petro. Feed. Use       -       218       148       -2       -       -1       -       -         Other Oils for Petro. Feed. Use       -       172       159       0       -       -4       -       -         Special Naphthas       -       -       20       10       -8       -       -8       21         Lubricants       -       109       8       -30       -       1       -       30         Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>142</td></td<>										142
0.31 to 1.00 percent sulfur       -       32       4       -8       -       -28       -       -         Greater than 1.00 percent sulfur       -       317       17       -7       -       344       -       -         Petrochemical Feedstocks       -       389       307       -3       -       -5       -       -         Naphtha for Petro. Feed. Use       -       218       148       -2       -       -1       -       -         Other Oils for Petro. Feed. Use       -       172       159       0       -       -4       -       -         Special Naphthas       -       -       20       10       -8       -       -8       21         Lubricants       -       109       8       -30       -       1       30         Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       - <td< td=""><td></td><td>-</td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td>242</td><td>142</td></td<>		-				-	-	-	242	142
Greater than 1.00 percent sulfur       -       317       17       -7       -       34       -       -         Petrochemical Feedstocks       -       389       307       -3       -       -5       -       -         Naphtha for Petro. Feed. Use       -       218       148       -2       -       -1       -       -         Other Oils for Petro. Feed. Use       -       172       159       0       -       -4       -       -         Special Naphthas       -       20       10       -8       -       -8       -       21         Lubricants       -       109       8       -30       -       1       -       30         Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       -       -       -       -       -       -         Asphalt and Road Oil       -       317       -		-				-		-	-	-
Petrochemical Feedstocks         -         389         307         -3         -         -5         -         -           Naphtha for Petro. Feed. Use         -         218         148         -2         -         -1         -         -           Other Oils for Petro. Feed. Use         -         172         159         0         -         -4         -         -           Special Naphthas         -         20         10         -8         -         -8         -         21           Lubricants         -         109         8         -30         -         1         -         30           Waxes         -         8         0         0         -         0         -         2           Petroleum Coke         -         462         18         -         -         17         -         262           Marketable         -         349         18         -         -         17         -         262           Catalyst         -         113         -         -         -         -         -         -           Asphalt and Road Oil         -         317         -         -         -	•	-				-		-	-	-
Naphtha for Petro. Feed. Use       -       218       148       -2       -       -1       -       -         Other Oils for Petro. Feed. Use       -       172       159       0       -       -4       -       -         Special Naphthas       -       20       10       -8       -       -8       -       21         Lubricants       -       109       8       -30       -       1       -       30         Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       -       -       -       -       -       -       -         Asphalt and Road Oil       -       317       -       -       -       -       -       -       -		-			-	-		-	-	699
Other Oils for Petro. Feed. Use       -       172       159       0       -       -4       -       -         Special Naphthas       -       20       10       -8       -       -8       -       21         Lubricants       -       109       8       -30       -       1       -       30         Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       -       -       -       17       -       262         Asphalt and Road Oil       -       118       0       -33       -       10       -       0         Still Gas       -       317       -       -       -       -       -       -       -		-				-		-		365
Special Naphthas       -       20       10       -8       -       -8       -       21         Lubricants       -       109       8       -30       -       1       -       30         Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       - </td <td>•</td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td>334</td>	•	-				-		-		334
Lubricants       -       109       8       -30       -       1       -       30         Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       -		-				-		-		9
Waxes       -       8       0       0       -       0       -       2         Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       -       -       -       -       -       -       -       -         Asphalt and Road Oil       -       118       0       -33       -       10       -       0         Still Gas       -       317       -       -       -       -       -       -       -		-				-		-		57 57
Petroleum Coke       -       462       18       -       -       17       -       262         Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       -		_				_		_		7
Marketable       -       349       18       -       -       17       -       262         Catalyst       -       113       -		-			-	_		-		203
Catalyst       -       113       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       0       -       -       0       -       0       -		-				_		-		89
Asphalt and Road Oil - 118 0 -33 - 10 - 0 Still Gas - 317		-				_		_		113
Still Gas - 317	•	-				_		-		74
		-		-		_	-	-	-	317
		-		0	0	-	-1	-	13	23
Total 4,291 8,365 7,011 -6,188 334 90 7,860 838		<u> 4</u> 201	8 365	7 011	-6 188	334	٩n	7 860		5,026

a Represents the PAD District in which the material entered the United States and not necessarily where the crude oil or product is processed and/or consumed.

Notes: Totals may not equal sum of components due to independent rounding. Domestic crude oil field production are estimates.

Sources: Energy Information Administration (EIA) Forms EIA-810, "Monthly Refinery Report," EIA-811, "Monthly Bulk Terminal Report," EIA-812, "Monthly Product Pipeline Report," EIA-813, "Monthly Crude Oil Report," EIA-814, "Monthly Imports Report," EIA-815, "Monthly Terminal Blenders Report," EIA-816, "Monthly Natural Gas Liquids Report," EIA-817, "Monthly Tanker and Barge Movement Report," and EIA-819, "Monthly Oxygenate Report." Domestic crude oil field production estimates based on historical statistics from State conservation agencies and the Minerals Management Service of the U.S. Department of the Interior. Export data from the Bureau of the Census and Form EIA-810. "Monthly Refinery Report."

<sup>&</sup>lt;sup>b</sup> Includes an adjustment for crude oil, previously referred to as "Unaccounted For Crude Oil." Also included is an adjustment for motor gasoline blending components and fuel ethanol. See Appendix B, Note 3 for a detailed explanation of these adjustments.

<sup>&</sup>lt;sup>c</sup> A negative number indicates a decrease in stocks and a positive number indicates an increase in stocks.

<sup>&</sup>lt;sup>d</sup> Products supplied is equal to field production, plus refinery and blender net production, plus imports, plus net receipts, plus adjustments, minus stock change, minus refinery and blender net inputs, minus exports.

<sup>&</sup>lt;sup>e</sup> Total residual fuel oil ending stocks and stock change include stocks held at pipelines. Residual fuel oil ending stocks and stock change by sulfur content exclude pipeline stocks. Therefore, the sum of residual fuel oil ending stocks and stock change by sulfur content may not equal total residual fuel oil ending stocks and stock change.

LRG = Liquefied Refinery Gases.

<sup>- =</sup> Not Applicable